

Form: RH-F-4a page 1 of 3	Virginia Dept. of Health Radiological Health Program <b>APPLICATION FOR RADIOACTIVE MATERIAL LICENSE          SUPPLEMENT A - HUMAN USE</b>		
1. (a) Using Physician' Name		(b) Name & Address of applicant (if different from 1(a))	
2. The using physician indicated above is licensed to dispense drugs in the practice of medicine in the state of Virginia _____ yes _____ no			
3. A statement of using physician's clinical radioisotope experience (page 3 of this supplement) is submitted in support of this application. If answer is "no", use page 2 of this supplement to explain or refer to other application or related documents on which this information appears _____ yes _____ no			
Proposed diagnosis or treatment			
4.(a) Describe purpose for which radioactive material will be used including specific conditions or diseases to be diagnosed or treated (use page 2 if needed).  (b) Chemical form administered.  (c) Describe procedures which will be observed to minimize hazard from handling, storage, and disposal, of the radioactive material.  (d) Description and sketches of special devices to be used for administering radioactive material to human beings are attached (literature references will suffice). _____ yes _____ no			
5. Proposed dosage schedule (a) In millicuries for internally administered radioactive material other than discrete sources; and in roentgens or rads, as appropriate, for internal or external radiation from discrete fixed sources (gold seeds, cobalt needles, radium needles, etc .) State separately for each condition or disease (use page 2 if necessary):  (b) Investigative proposal for experimental, new or unusual human uses is attached. _____ yes _____ no (attachment should include outline of conditions to be evaluated, including data from animal studies and/or abstract of literature reference if any, number and type of patients (i. e. age group, moribund, etc .)			
6. If radioactive material will not be obtained in precalibrated form for oral administration or in precalibrated and sterilized form for parenteral administration, describe identification, processing, and standardization procedures.			
7. The proposed use of radioactive material has been, or will be, approved by the medical isotope committee. _____ yes _____ no			
Hospital facilities for individual practice use only			
8. (a) The applicant has completed arrangements for a hospital to admit radioactive patients whenever advisable. _____ yes _____ no  (b) A copy of instructions to be furnished to the hospital as to radiological safety precautions to be taken and available radiation instrumentation is attached. _____ yes _____ no			